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Dr	CA	PERUTZ, MF, et al., "Glutamine repeats as polar zippers: Their possible role in inherited neurodegenerative diseases", Proc. Nat. Acad. Sci., 91:5355-5358 (1994)
	CB	WETZEL, R., "Protein Aggregation <i>in vivo</i> ", in Stability of Protein Pharmaceuticals: Part B: In Vivo Pathways of Degradation and Strategies for Protein Stabilization, ed. Ahern, TJ and Manning, MC, Plenum Press, New York, pages 43-88 (1992)
	CC	WETZEL, R., "Mutations and off-pathway aggregation of proteins", Trends in Biotechnology, 12(5):193-198 (1994)
	CD	WETZEL, R., "For protein misassembly, it's the 'I' decade", Cell, 86:699-702 (1996)
	CE	SCHERZINGER, et al., "Self-assembly of polyglutamine-containing huntingtin fragments into amyloid-like fibrils: Implications for Huntington's disease pathology", Proc. Natl. Acad. Sci., 96:4604-4609 (1999)
	CF	SCHERZINGER, et al., "Huntingtin-encoded polyglutamine expansions form amyloid-like protein aggregates <i>in vitro</i> and <i>in vivo</i> ", Cell, 90:549-558 (1997)
	CG	HEISER, et al., "Inhibition of huntingtin fibrillogenesis by specific antibodies and small molecules: Implications for Huntington's disease therapy", PNAS, 97(12):6739-6744 (2000)
	CH	SHARMA et al., "Peptide models for inherited neurologic disorders: conformation and aggregation properties of long polyglutamine peptides with and without interruptions", FEBS Letters, 456:181-185 (1999)
	CI	ESTER et al., "A β deposition inhibitor screen using synthetic amyloid", Nature Biotechnology, 15:258-263 (1997)
	CJ	ESLER et al., "Deposition of soluble amyloid- β onto amyloid templates: With application for the identification of amyloid fibril extension inhibitors", Methods in Enzymology, 309:350-374 (1999)

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	C K	BOHRMANN, et al., "Endogenous proteins controlling amyloid β -peptide polymerization", J. Biological Chemistry, 274(23):15990-15995 (1999)	
	C L	JAO, et al., "Trifluoroacetic acid pretreatment reproducibly disaggregates the amyloid β -peptide", Amyloid: Int. J. Exp. Clin. Invest., 4:240-252 (1997)	
	C M	ZAGORSKI, et al., "Methodological and chemical factors affecting amyloid β peptide amyloidogenicity", Methods in Enzymology, 309:189-204 (1999)	
	C N	EVANS, et al., "Apolipoprotein E is a kinetic but not a thermodynamic inhibitor of amyloid-formation: Implications for the pathogenesis and treatment of Alzheimer disease", Proc. Natl. Acad. Sci., 92:763-767 (1995)	
	C O	LeVINE, H, and SCHOLTEN, JD, "Screening for Pharmacologic inhibitors of amyloid fibril formation", Methods in Enzymology, 309:467-476 (1999)	
	C P	WOOD, et al., "Selective Inhibition of A β fibril formation", J. Biological Chemistry, 271(8):4086-4092 (1996)	
	C Q	ZOGHBI, HY and ORR, HT, "Polyglutamine diseases: protein cleavage and aggregation", Current Opinions in Neurobiology, 9:566-570 (1999)	
	C R	REDDY et al., "Recent advances in understanding the pathogenesis of Huntington's disease", Trends Neurosci., 22:248-255 (1999)	
	C S	CUMMINGS, CJ, and ZOGHBI, HY, "Fourteen and counting: unraveling trinucleotide repeat diseases", Human Molecular Genetics, 9(6):909-916 (2000)	
	C T	WOOD et al., "Seeding of A β fibril formation is inhibited by all three isotypes of apolipoprotein E", Biochemistry, 35:12623-12628 (1996)	

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